STATE OF WASHINGTON DEPARTMENT OF ECOLOGY



PERMIT

TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

	Surface Water (Issue the D	ed in accordance with the epartment of Ecology.)	provisions	of Chapter 117, Lav	vs of Washingto	n for 1917, and ar	nendments thereto	, and the rules and regulations of	
							10 54		
X	Ground Water (Issue the D	ed in accordance with the epartment of Ecology.)	provisions	of Chapter 263, Lav		on for 1945, and ar	mendments thereto	, and the rules and regulations of	
PRIORITY DATE May 10, 1993	G2-288			G2-28841			CERTIFICATE NUM	BER	
NAME Town of Rainier									
ADDRESS (STREET) (CITY) P.O. Box 258 Rainie		(CITY) Rainier				gton (ZIP CODE) 98576-0258			
								a permit to appropriate and provisions set out	
		PUBLIC WAT	ERS T	O BE APPR	OPRIATE	D			
SOURCE Well #3									
TRIBUTARY OF (IF SURFACE WA	ATERS)								
MAXIMUM CUBIC FEET PER SECOND		MAXIMUM GALLONS PER MINUTE 200				MAXIMUM ACRE-FEET PER YEAR 160*			
QUANTITY, TYPE OF USE, PERIO 50 acre-feet per y		Multiple do	mestic	supply		Year-rou	ind, as ne	eded	
110) acre-feet per * This quantity is	year (supplement issued partially st	tal) upplemental							
		LOCATION O	F DIVE	RSION/WIT	HDRAW	AL			
800 feet north an		of the west qu	uarter	corner of	Section	9			
LOCATED WITHIN (SMALLEST LENTER NE 1/4SW 1/4NW 1/4	GAL SUBDIVISION)	SECTI 9	ON	TOWNSHIP N.	RANGE, (E. C	DR W.) W.M.	W.R.I.A. 13	COUNTY Thurston	
LOT	BLOCK	RECORD		TTED PRO					
1 and 2	18			of (give name of plat or addition) Town of Rainier					
	LEGAL DESCRI	PTION OF PR	OPERT	Y ON WHIC	H WATE	R IS TO B	E USED		
Name of the Control o									

Area served by the Town of Rainier

DESCRIPTION OF PROPOSED WORKS

Well No. 3

DEVELOPMENT SCHEDULE						
BEGIN PROJECT BY THIS DATE: Started	Completed Completed	WATER PUT TO FULL USE BY THIS DATE: November 1, 1996				
		Nou 1, 2006				

PROVISIONS

"Prior to the issuance of the final water right certificate, the Town of Rainier shall undertake work to bring Well #3 into compliance with WAC 173-160-075, the Minimum Standards for Construction and Maintenance of Wells, and repair the well so as to prevent inter-aquifer mixing, resulting from completion in two aquifers."

This permit is subject to the implementation of the minimum requirements established in the Conservation Planning Requirements, Guideline and Requirements for Public Water Systems Regarding Water Use Reporting, Demand Forecasting Methodology, and Conservation Programs, July 1994, and as revised.

Under RCW 90.03.005 and 90.54.020(6), conservation and improved water use efficiency must be emphasized in the management of the states water resources, and must be considered as a potential new source of water. Accordingly, as part of the terms of this permit, the applicant shall prepare and implement a water conservation plan approved by Department of Health. The standards for such a plan may be obtained from either the Department of Health or the Department of Ecology.

"An approved metering devices shall be installed and maintained in accordance with RCW 90.03.360, WAC 508-64-020 through -040. Meter readings shall be recorded at least monthly".

"Nothing in this approval shall be construed as lessening or enlarging any water rights represented by Water Right Claim Nos. 068891 and 068892. The water use authorized under this filing (G2-28841) shall be considered supplemental to any water rights confirmed for said claim as a result of a general adjudication through Superior Court, should adjudication be undertaken."

This permit shall be subject to cancellation should the permittee fail to comply with the above development schedule and/or fail to give notice to the Department of Ecology on forms provided by that Department documenting such compliance.

Given under my hand and the seal of this office at Olympia, Washington, this 28 day of November, 19 94.

Department of Ecology

ENGINEERING DATA